

Notice of References Cited

Application No. Applicant(s 09/397,558 Lal et al. Examiner Group Art Unit

				Examiner Alana M. Harris, Ph. D.		Group Art Unit 1642		Page 1 of 2	
			U.S. PA	TENT DOCUME	NTS				
	DOCUMENT NO.	DATE		NAME CLAS			CLASS	SUBCLASS	
A	5,723,315	3/3/98		Jacobs et al					
В								-	
C									
۵							•		
E									
F									
G									
н									
ı									
J									
К					. 4.4.				
L									
M									
			FOREIGN I	PATENT DOCU	MENTS				
	DOCUMENT NO.	DATE	cou	NTRY	NAME		CLASS	SUBCLASS	
N									
0			-						
Р									
Q									
R									
s									
Т									
			NON-PA	TENT DOCUME	NTS				
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)						DATE		
U	Amino acid database, Accession #Q20236					1996			
v	Amino acid database, Accession #075539						1998		
w	Yu et al. Large-scale concatenation cDNA sequencing. Genome Res. 7(4):353-8.						1997		
x	Andersson et al. A "double 236(1):107-13.	e adaptor" method f	or improve	d shotgun librar	y construction. Anal.	Biochem.		1996	

Notice of References Cited

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)

Part of Paper No. __



3	



Applicant(s) Application No.

09/397,558	Lal et al	

	Notice of Refer	09/39/,556		Lai et al.			
		Examiner Alana M. Harris, Ph. D.		Group Art Unit 1642		Page 2 of 2	
		U.S	6. PATENT DOCUMENTS				
	DOCUMENT NO.	DATE	NAM	ΛE		CLASS	SUBCLASS
A							
8							
c							
D							
E							
F							
G							
н							 -
ı				****			
J				77			
к			V				
L				*·			
М			•				
		FORE	GN PATENT DOCUMENTS	<u> </u>			
	DOCUMENT NO.		COUNTRY			CLASS	SUBCLASS
N							
0	70.0						
Р					****		
Q							
R							<u>-</u>
s				· · · · · · · · · · · · · · · · · · ·			
т							
		NON	I-PATENT DOCUMENTS				
			nor, Title, Source, and Pertinen	it Pages)			DATE
	Harlow and Lane. Antibodies, A Laboratory Manual. Cold Spring Harbor Laboratory.						-
U							1988
+-		——————————————————————————————————————			40100		
V							ĺ
+					<u>.</u>		
w						Í	
		-					
							İ

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)